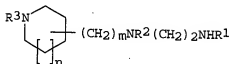
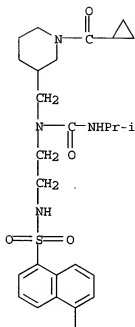


L3 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2000:473143 CAPLUS
 DOCUMENT NUMBER: 133:252260
 TITLE: Solid-Phase Synthesis of a Heterocyclic
 Ethylenediamine-Derivatized Library
 AUTHOR(S): Jefferson, Elizabeth A.; Sprankle, Kelly G.; Swayze,
 Eric E.
 CORPORATE SOURCE: Ibis Therapeutics A Division of Isis Pharmaceuticals
 Inc., Carlsbad, CA, 92008, USA
 SOURCE: Journal of Combinatorial Chemistry (2000), 2(5),
 441-444
 CODEN: JCCHFP; ISSN: 1520-4766
 PUBLISHER: American Chemical Society
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 OTHER SOURCE(S): CASREACT 133:252260
 GI



- AB Solid-phase synthesis of heterocyclic ethylenediamine-derivatized compds.
 I (n, m = 0, 1; R1 = SO2C6H4Me-4, COC6H4NH2-3, etc.; R2 = COC6H4Me-3,
 iso-Bu, etc.; R3 = COBn, thymine-1-acetyl, etc.) is described. The
 library members were screened in high-through-put RNA-targeted assays, but
 no high-affinity lead compds. were found.
- IT 294875-59-5P
 RL: SPN (Synthetic preparation); PREP (Preparation)
 (solid-phase synthesis of heterocyclic ethylenediamine-derivatized
 library)
- RN 294875-59-5 CAPLUS
 CN 3-Piperidinemethanamine, 1-(cyclopropylcarbonyl)-N-[2-[[[5-(dimethylamino)-
 1-naphthalenyl]sulfonyl]amino]ethyl]-N-[[[1-methylethyl]amino]carbonyl]-
 (9CI) (CA INDEX NAME)



REFERENCE COUNT:

38

THERE ARE 38 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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